



BOBLME-DGCF-IOTC-OFCF Pilot Project

**Collection of Data from Tuna Fisheries in the Provinces of
West Sumatra and North Sumatra in Indonesia**

**Pilot activities to assist Indonesia in the implementation of
provisions of the IOTC Regional Observer Scheme and
compliance with IOTC Data Requirements**

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Map of Indonesia



Pilot Project Activities

Pasie Nan Tigo



Pilot Project Activities

Pasie Nan Tigo



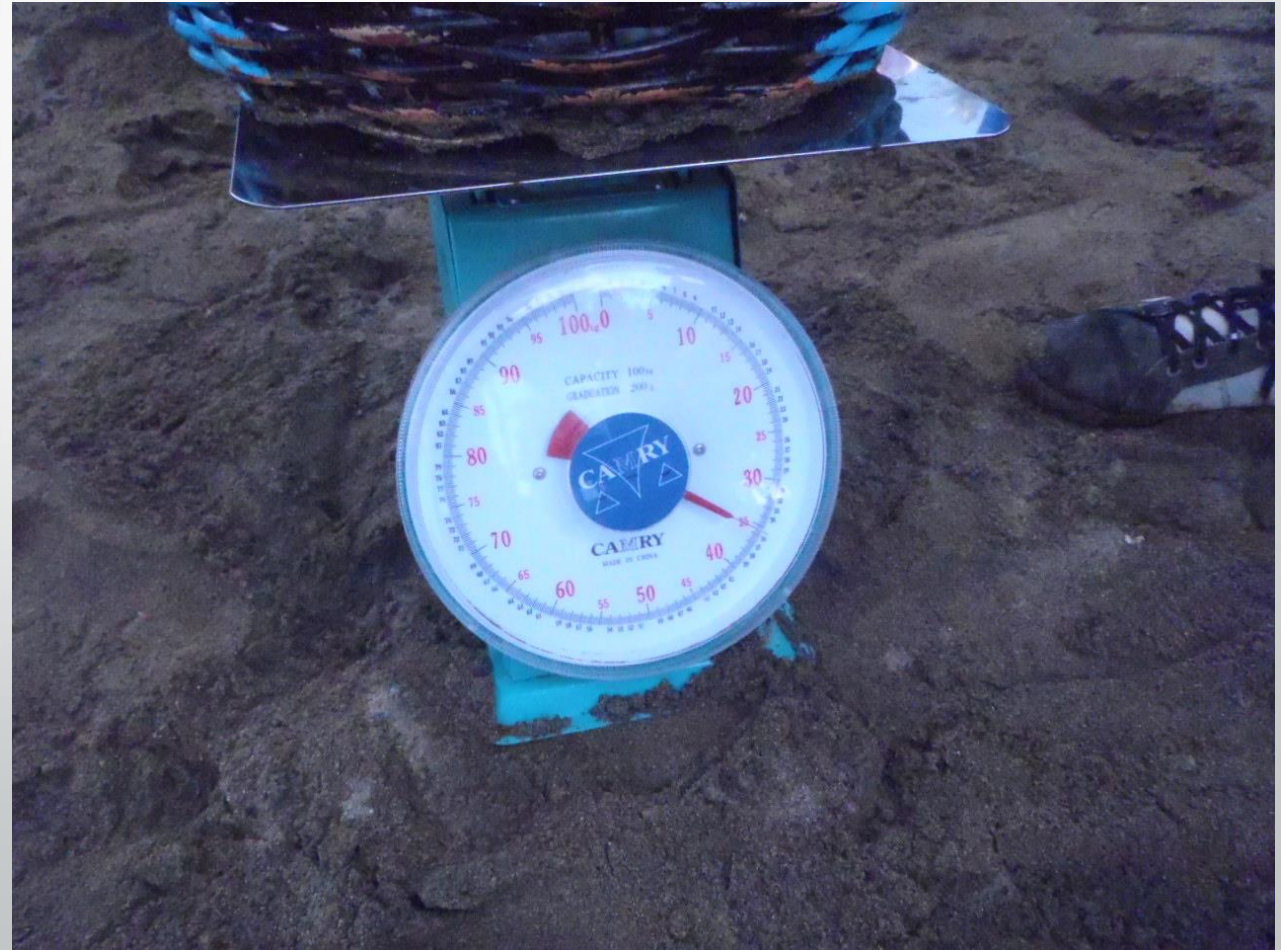
Pilot Project Activities

Pasie Nan Tigo



Pilot Project Activities

Pasie Nan Tigo



Pilot Project Activities

Pasie Nan Tigo



No.	A		B	C	D	E	
	Kabupaten/Kota	Alas/OT kapal				Alas terdapat	Alas tidak
1	KABUPATEN PASIR	ALAS PASIR	09	1 ton 100	LN	TA	TA
2	ALPA						
3	YBS	06					
4	YBS	01	11				
5	RDN	02	11				
6	FAMILI 07		12				
7	YUNANG KUNAB						
8	ATIR ONE						
9	TIA						
10	SALYA 05						
11	TAMILI 06						
12	AISYA 02						
13	KMS 01						
14	AISYA 01						
15	SAINO SUPER						
16	PHAZIL						
17	PIKI 01						
18	PIKI 02						
19	ESBA						
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30							

Pilot Project Activities

Pasie Nan Tigo



Pilot Project

Supervision and monitoring activity Gaung



Pilot Project

Supervision and monitoring activity

Kamban



Sibolga



Pilot Project

Supervision and monitoring activity

Supervisors Template Template untuk Pengawas (Supervisor)

Name Supervisor: Nama Pengawas: Pak Sakonju, Pak Wawan, Pak Kim	Name Enumerator: Nama Pencacah/Enumerator: Pak Ari Ibu Nadila
Date: Tanggal: 08 Oct, 2015	Landing Site/Port: Lokasi/pelabuhan: Gaung
Time: Waktu: 5:30 ~ 6:30 am	Time coverage by enumerator: Waktu yang dipergunakan oleh Enumerator: 5:00 ~ till finish

Pilot Project

Supervision and monitoring activity

<p>Coverage: Complete and Sampling Cakupan/ulasan: lengkap atau sampling (pengambilan sampel) 1st boat landed 27 baskets Sampled 2 baskets of BLT and 1 basket of mixed fish randomly</p>	<p>Enumerator Coverage: Cakupan/ulasan enumerator: 5:00~7:00 am only, because the landing place is so crowded by traders, sellers and buyers, so cannot continue the works longer.</p>
<p>Species ID: Identitas spesies: Tongkol species are mainly checked</p>	<p>Boat Activity Coefficient: Koefisien kegiatan di kapal: Information (Gear, Fishing ground etc.) collected from the owner and fishers.</p>
<p>Selection of vessels: Pemilihan kapal: At least 2 vessels on sampled day</p>	<p>Selection of samples: Pemilihan sampel: Random sampling mainly Tongkol species</p>
<p>Length frequencies - quality: OK Measuring board, electric scale quantity: Panjang frekuensi – kualitas: 10 fishes(1 Kawa, 9 BLT measured)</p>	<p>Catch data: Data hasil Tangkapan: 40kg/basket x No. of basket</p>

Pilot Project

Supervision and monitoring activity

Selection of vessels: Pemilihan kapal: Random First come first served	Effort information: Informasi upaya: Lift net mainly
Uniform use: Always Seragam yang digunakan:	Permission before boarding vessel/entering processing plant: Ijin sebelum menjalankan kapal/memasuki pabrik pengolahan:
Accreditation use: Akreditasi yang digunakan:	They are allowed to measure the sampled fishes up to 7:00 am by the vessels owners, because the landing place is so crowded by many people concerned.
Attitude and behaviour: Sikap dan perilaku: OK	
Equipment use: Penggunaan perlengkapan: They know how to use them properly.	Equipment maintenance: Perawatan perlengkapan: Rinsing, cleaning well

Pilot Project

Supervision and monitoring activity

Safety issues: Isu-isu keselamatan: No problem	Data confidentiality: Kerahasiaan data First keep memos on sampling. Later fill the forms. Keep copies with binder at home Data of (Aug-Sep) to be handed to Pak Wawan.
Completion of forms: Kelengkapan formulir: First keep memos on sampling. Later fill the forms at home.	Issues: Timing: Dikeluarkan: Waktu: Very busy and crowded landing site, so sampling time is limited.
Data entry: Pemasukan data: DGCF will do.	Issues: Timing: Dikeluarkan: Waktu: Data (Aug-Sept) handed over to Pak Wawan.

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Thank you!



Muara Padang

